Ankit Gupta

SOFTWARE DEVELOPER

I'm an experienced software developer with over 4.5 years in the front end development. I've worked on a variety of projects, using languages like <code>Javascript</code>, Java and frameworks like <code>Angular</code>, <code>Reactjs</code>, <code>Nodejs</code>. I'm skilled at building and improving applications, solving complex problems, and leading teams. I enjoy staying current with new technologies and trends to keep my skills sharp and deliver high-quality solutions.

EXPERIENCE

Global Logic India Pvt Ltd - Software Engineer

June 2022 - Present

- Lead the development of high-impact, visually engaging web applications by combining **advanced functionality with effective design patterns**. This resulted in a 25% increase in user retention and a 20% decrease in bounce rate.
- Managed the frontend development of complex, high-profile projects for Ericsson's networking division, using Angular, NgRx Store, and GraphQL to create scalable and efficient solutions. By applying modern design patterns and strong skills in HTML, CSS, and JavaScript, I improved the user experience, leading to a 40% increase in user engagement.

Appinventiv Technologies

Sep 2021 - June 2022

- Developed high-level web applications using Angular, JavaScript, and Typescript and designed and implemented a food delivery web admin platform.
- Created a nursing care web application.
- Built scalable and maintainable front-end architectures.
- Implemented state management solutions and optimized performance.
- Conducted unit testing using Jasmine and Karma.
- Debugged and resolved complex issues.
- Collaborated with cross-functional teams to deliver cohesive applications.
- Integrated APIs and managed data flow between the front end and back end.

Ginger Webs Pvt. Ltd

Jan 2020 - Sep 2021

- Lead the development of the Allen Career Institute Application, implementing key features such as digital learning modules, real-time news and notifications, and comprehensive student performance tracking. Ensured that students had seamless access to video lectures and downloadable study materials through both web and mobile platforms.
- Designed and implemented hybrid mobile and web applications for the Allen
 Career Institute, integrating features such as digital learning modules, real-time
 notifications, and student performance tracking. Built scalable and maintainable
 front-end architectures.

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SKILLS

- Angular
- JavaScript
- ReactJs
- Problem-solving
- Product Development
- UI Automation
- Html
- CSS
- Typescript
- Jasmine
- Karma
- Playwright
- Unit test
- RxJs
- NgRx
- Aws
- ES6
- Node
- Git
- Cordova
- Design Pattern
- OOPS
- REST APIs
- GraphQL
- Express.JS
- JIRA

PROJECTS

Digital Experience Platform

- The Ericsson Digital Experience Platform seems robust and well-designed to enhance customer interactions. Here's a summary of the key features:
- Digital Context-Aware Journeys: Offers pre-configured, digital customer journeys for tasks like recharge, voucher top-ups, and balance adjustments, making implementation faster and more efficient.
- Modern, Extensible UI Framework: Provides a responsive design that can be customized to meet the specific needs of different operators, ensuring a tailored user experience.
- Enhanced CSR Toolbox: Includes a web portal that improves the digital experience for customer service representatives, making it easier for them to manage interactions across various segments.
- **360-Degree Customer View**: Gives the customer care team a comprehensive view of each subscriber, enabling more personalized and effective service.
- **Technology Used**: Angular , Ngrx, rxjs , Angular Material , java.
- Link: Project link

BOS AI

- BOS AI Portal provides a comprehensive view of invoices generated with specific sequences and any anomalies present within them.
- Invoice Summary Views: Presents invoice details in both card view and table format, covering aspects such as risk level, anomalies, sequence, and bill cycle generation date.
- Detailed Bill Cycle Page: Displays in-depth information for each bill cycle ID, including
 customer details, types of anomalies, and key financial metrics like total revenue,
 revenue at risk, invoice at risk, and amount.
- **Export Functionality**: Allows users to export data in CSV and JSON formats.
- **History Chart**: Features a line chart showing historical data for the last three months.
- Technology Used: HTML, CSS, JS, , ReactJS, GraphQL, java

Barakah Food Delivery App

A food delivery app that enables users to order and purchase meals at discounted prices.

- Restaurant Management: Tools for managing restaurant operations.
- Order Tracking: Real-time monitoring and management of orders.
- Payment Management: Comprehensive handling of payment transactions.
- Amazon Payment Gateway: For secure and reliable payment processing.
- Apple Pay: Integrated via JavaScript API for a seamless checkout experience.
- Technology Used: HTML, CSS, JS, , Angularjs , web socket client
- Link : <u>Project link</u>

VCH ACT.

- This was a web app for creating accessible information, tools and articles about mental health services
- Developed different data models on Strapi for creating articles, posts, and training materials.
- Developed queries on Node.js for querying the Strapi data.
- Implemented user login and user session using Azure MSAL.
- Technology Used :- Angular, Node.js, Strapi.
- Link: <u>Project link</u>

ALLEN CSAT

- The aim of the project is to provide educational facilities to students.
- The website and mobile app feature various modules including:
 - Digital learning
 - News
 - Notifications
 - Student performance tracking
- Students can easily access video notes and download the latest lecture notes
- Technology Used :- AngularJs, Cordova ,Ionic , java, Javascript
- Link : Project link

Think Exam:

- Think Exam offers a user-friendly interface and provides various features to prepare, practice, and perform in examinations. It is considered the best and most reliable online examination platform.
- Link : <u>Project link</u>

EDUCATION

Bachelor of Technology

(2016-2020)

ABESIT, Ghaziabad Percentage - 75 %

Intermediate

VSVM Public School

(2015-2016)

Bulandshahr U.P Percentage – 85.8%

High School

VSVM Public School

(2013-2014)

Bulandshahr U.P Percentage – 82.16 %

CERTIFICATES

- Mean Stack Training Certificate
- AWS Solution Architect Certificate

LANGUAGES

English, Hindi